

Applic. No. 10/608,631

Amdt. dated December 30, 2004

Reply to Office action of October 5, 2004

Claim Amendments

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (currently amended): A washing machine, comprising:

a housing;

a conveyor disposed in said housing ~~and constructed for suspending laundry goods therefrom, and~~ for moving the laundry goods ~~suspended therefrom~~ in a circulation in said housing;

a suds application device at least partially disposed in said housing for applying suds to the laundry goods; ~~and~~

a cleaning device at least partially disposed in said housing for removing dissolved dirt from the laundry goods; and

an integrated smoothing and pressing device for smoothing and pressing the laundry goods.

Claim 2 (currently amended): The washing machine according to claim 1, wherein:

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said housing is cabinet-shaped and has a wall; and

said conveyor circulates the laundry goods ~~suspended therefrom~~
substantially parallel to said wall.

Claim 3 (original): The washing machine according to claim 2,
wherein said wall is a side wall of said housing.

Claim 4 (original): The washing machine according to claim 1,
wherein said conveyor is a conveyor belt or a conveyor chain.

Claim 5 (original): The washing machine according to claim 1,
wherein:

said conveyor has a circulation extent and catches distributed
along said circulation extent for taking up laundry goods; and

said catches are shaped to receive at least one of a hook, a
laundry hanger, a clothes hanger, a hook of a laundry hanger,
a hook of a clothes hanger, a clamping device of a laundry
hanger, a clamping device of a clothes hanger, and a mesh
laundry bag.

Claim 6 (original): The washing machine according to claim 1,
wherein said conveyor has conveying states dependent upon a

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laundry cycle to be performed, said conveying states including keeping the laundry goods stationary, circulating the laundry goods at a constant speed, and moving the laundry goods back and forth.

Claim 7 (original): The washing machine according to claim 1, wherein said suds application device is disposed in a given area of said circulation.

Claim 8 (original): The washing machine according to claim 1, wherein said cleaning device is disposed in a given area of said circulation.

Claim 9 (original): The washing machine according to claim 7, wherein said suds application device has at least one nozzle for spraying suds onto the laundry goods.

Claim 10 (original): The washing machine according to claim 1, wherein said cleaning device has a rinse water supply device for supplying rinse water to the laundry goods.

Claim 11 (original): The washing machine according to claim 1, further comprising a pre-dehumidification device disposed in a given area of said circulation for at least partially removing liquid from the laundry goods.

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Claim 12 (currently amended): ~~The washing machine according to claim 11, wherein.~~

A washing machine, comprising:

a housing;

a conveyor disposed in said housing for moving laundry goods in a circulation in said housing;

a suds application device at least partially disposed in said housing for applying suds to the laundry goods;

a cleaning device at least partially disposed in said housing for removing dissolved dirt from the laundry goods; and

a pre-dehumidification device disposed in a given area of said circulation for at least partially removing liquid from the laundry goods, said pre-dehumidification device ~~has~~ having a pair of rollers through which the laundry goods are pulled.

Claim 13 (currently amended): ~~The washing machine according to claim 11, wherein:~~

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A washing machine, comprising:

a housing;

a conveyor disposed in said housing for moving laundry goods
in a circulation in said housing;

a suds application device at least partially disposed in said
housing for applying suds to the laundry goods;

a cleaning device at least partially disposed in said housing
for removing dissolved dirt from the laundry goods; and

a pre-dehumidification device disposed in a given area of said
circulation for at least partially removing liquid from the
laundry goods;

said pre-dehumidification device ~~has~~ having:

an absorbable fleece; and

at least one roller for pressing the laundry goods
against said fleece; and

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said fleece ~~is~~ being, at least during pressing, substantially guided parallel to a motion of the respective laundry goods.

Claim 14 (original): The washing machine according to claim 11, wherein said pre-dehumidification device has an air supplying device to apply compressed air to the laundry goods.

Claim 15 (original): The washing machine according to claim 14, wherein said pre-dehumidification device has a mesh for receiving thereat the laundry goods while said air supplying device is applying the compressed air.

Claim 16 (original): The washing machine according to claim 1, further comprising an integrated drying device for drying the laundry goods.

Claim 17 (cancelled).

Claim 18 (original): The washing machine according to claim 16, further comprising members disposed at said conveyor for holding the laundry goods, said members being fluidically connected to said integrated drying device for introducing hot air into the laundry goods through said members.

Claim 19 (currently amended): A washing machine, comprising:

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a housing;

means ~~constructed for suspending laundry goods therefrom, and~~
transporting the laundry goods ~~suspended therefrom~~ in a
circulation in said housing;

means for applying suds to the laundry goods; and

means for removing dissolved dirt from the laundry goods;

means for at least partially removing liquid from the laundry
goods disposed in a given area of said circulation, said means
for at least partially removing liquid from the laundry goods
having an air supplying device for applying compressed air to
the laundry goods; and

said means for at least partially removing liquid from the
laundry goods having a mesh for receiving thereat the laundry
goods while said air supplying device applies the compressed
air.